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**NOIROT KFK1864FDAJ**

# NOIROT CONCILIA D KFK1864FDAJ Towel Dryer Radiator User Manual

Model: KFK1864FDAJ | Brand: NOIROT

## 1. Introduction and Safety Information

This manual provides essential instructions for the safe installation, operation, and maintenance of your NOIROT CONCILIA D KFK1864FDAJ towel dryer radiator. Please read this manual thoroughly before using the appliance and retain it for future reference.

### Important Safety Instructions:

- **Electrical Safety:** This appliance must be installed by a qualified electrician in accordance with national and local electrical regulations. Ensure the power supply matches the specifications on the product label.
- **Water Proximity:** Do not install the appliance directly above or too close to a bathtub, shower, or other water source. Observe minimum safety distances as per local regulations.
- **Children and Vulnerable Persons:** This appliance can be used by children aged 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- **Overheating:** Do not cover the towel dryer with clothing or other materials, as this can cause overheating and fire hazards. Ensure proper air circulation.
- **Damage:** Do not operate the appliance if it has a damaged cord or plug, or if it has been dropped or damaged in any manner. Contact qualified service personnel for examination and repair.
- **Cleaning:** Always disconnect the appliance from the power supply before cleaning.

## 2. Product Overview

The NOIROT CONCILIA D KFK1864FDAJ is a 1300W electric towel dryer radiator designed for bathroom heating and towel warming. It combines a radiant heating element (500W) with an integrated blower (800W) for rapid heat distribution. The unit features a digital control panel for precise temperature management and programming.



*Figure 1: Front view of the NOIROT CONCILIA D KFK1864FDAJ towel dryer radiator. This image shows the white rectangular body with two curved towel bars and a digital control panel on the upper right side, displaying a temperature reading.*

### Key Components:

- **Digital Control Panel:** For setting temperature, programming, and activating the blower.
- **Towel Bars:** Two integrated bars for hanging and warming towels.
- **Air Outlet (Blower):** Located at the bottom of the unit for rapid heat distribution.
- **Wall Mounting Brackets:** For secure installation.

## 3. Setup and Installation

Installation of this appliance requires adherence to local building and electrical codes. It is strongly recommended that installation be performed by a qualified professional.



*Figure 2: The NOIROT CONCILIA D KFK1864FDAJ towel dryer radiator installed in a modern bathroom setting. The white unit is mounted on a light grey wall, positioned next to a bathtub and opposite a sink with a mirror. This illustrates a typical installation environment.*

### Installation Steps (Professional Recommended):

1. **Choose Location:** Select a suitable wall location in the bathroom, ensuring compliance with electrical safety zones (e.g., volume 2 or 3 for bathrooms). Ensure sufficient clearance around the unit for air circulation and access.
2. **Mounting:** Securely attach the wall mounting brackets to the wall using appropriate fasteners for the wall type. Ensure the brackets are level and spaced correctly according to the appliance dimensions.
3. **Electrical Connection:** Connect the appliance to a dedicated electrical circuit, protected by a residual current device (RCD). The connection must be permanent and comply with all local electrical standards. Do not use extension cords.
4. **Mount Appliance:** Carefully hang the towel dryer onto the installed wall brackets, ensuring it is securely seated.
5. **Final Check:** Before powering on, verify all connections are secure and the appliance is properly mounted.

## 4. Operating Instructions

The NOIROT CONCILIA D KFK1864FDAJ offers various modes and settings for optimal comfort and energy efficiency.

### Control Panel Overview:

The digital control panel typically includes:

- **Display Screen:** Shows current temperature, mode, and program settings.
- **Mode Button:** Cycles through different operating modes (e.g., Comfort, Eco, Frost Protection, Program).
- **Temperature Adjustment Buttons (+/-):** To increase or decrease the desired temperature.
- **Blower/Boost Button:** Activates the 800W blower for a temporary rapid heating boost.
- **Program Button:** For setting custom heating schedules.

### Basic Operation:

1. **Power On/Off:** The appliance is typically powered on when connected to the mains. Use the control panel to activate or deactivate heating.
2. **Setting Temperature:** In Comfort mode, use the '+' and '-' buttons to set your desired room temperature. The display will show the set temperature.
3. **Using the Blower (Boost) Function:** Press the Blower/Boost button to activate the 800W blower. This provides quick heat for a set duration (e.g., 15-30 minutes) and then automatically switches off.
4. **Changing Modes:** Press the Mode button to cycle through available modes:

- **Comfort:** Maintains the set temperature.
- **Eco:** Maintains a temperature typically 3.5°C below the Comfort temperature, for energy saving.
- **Frost Protection:** Maintains a minimum temperature (e.g., 7°C) to prevent freezing.
- **Program:** Follows a pre-set weekly heating schedule.

5. **Programming:** Refer to the detailed programming section in the full manufacturer's manual for setting custom weekly schedules. This typically involves setting Comfort or Eco periods for each day.

## 5. Maintenance

Regular maintenance ensures the longevity and efficient operation of your towel dryer radiator.

- **Cleaning:**
  - Always disconnect the appliance from the power supply before cleaning.
  - Wipe the exterior surfaces with a soft, damp cloth. Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish.
  - Ensure no water enters the control panel or air vents.
- **Air Vents:** Periodically check the air inlet and outlet vents for dust accumulation. Gently clean with a soft brush or vacuum cleaner attachment if necessary to ensure unobstructed airflow for the blower function.
- **No Internal Servicing:** This appliance contains no user-serviceable parts. Do not attempt to open or repair the unit yourself. Refer all servicing to qualified personnel.

## 6. Troubleshooting

If you experience issues with your NOIROT CONCILIA D KFK1864FDAJ, consult the following common troubleshooting steps. If the problem persists, contact customer support.

| Problem | Possible Cause | Solution |
|---|---|---|
| Appliance does not turn on. | No power supply; circuit breaker tripped. | Check the main power supply and circuit breaker. Ensure the appliance is properly connected. |
| Radiator is not heating. | Incorrect mode selected; temperature setting too low; safety cut-out activated. | Verify the mode is set to Comfort or Program. Increase the set temperature. If the unit has overheated, disconnect power, allow to cool, then reconnect. |
| Blower function not working. | Blower not activated; air vents blocked. | Press the Blower/Boost button. Check and clear any obstructions from the air vents. |
| Unusual noises or smells. | Dust burning off (new unit); internal fault. | A slight smell or crackling is normal for new heaters. If persistent or strong, disconnect power immediately and contact service. |

## 7. Specifications

- **Brand:** NOIROT
- **Model:** CONCILIA D KFK1864FDAJ
- **Model Number (Internal):** 3465700038932

- **Type:** Electric Towel Dryer Radiator
- **Total Power:** 1300W (500W Radiant + 800W Blower)
- **Color:** White
- **Manufacturing Origin:** France
- **ASIN:** B099QS1FTB
- **Dimensions:** Refer to product packaging or manufacturer's official documentation for precise dimensions.
- **Power Supply:** 230V ~ 50Hz (Standard European mains)




*Figure 3: "Fabriqué en France" (Made in France) logo, indicating the product's manufacturing origin. This logo is stylized with the French flag colors.*

## 8. Warranty and Support

For warranty information, technical support, or spare parts, please refer to the warranty card included with your product or contact your retailer or the NOIROT customer service directly. Keep your proof of purchase for warranty claims.

**NOIROT Contact Information:** Please visit the official NOIROT website or consult your purchase documentation for the most up-to-date contact details.

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